L Number	Hits	Search Text	DB	Time stamp
1	2	((*6522895") or (*6658237")).PN.	USPAT;	2004/02/21 15:57
	_		US-PGPUB	
2	41289	filter near3 input	USPAT;	2004/02/21 15:58
	71200	into riodio input	US-PGPUB	2007/02/21 10:00
3	630	(filter near3 input) and pad and pin	USPAT;	2004/02/21 16:00
	030	(liker nears input) and pad and pin		2004/02/21 10:00
	450	(filter near) innut) and ned and innut all all	US-PGPUB	0004/00/04 40 00
4	156	(filter near3 input) and pad and input adj pin	USPAT;	2004/02/21 16:00
	100	// · · · · · · · · · · · · · · · · · ·	US-PGPUB	
-	133	((dual-band multi-band multiband) and filter and pin) and @pd>20021107	USPAT;	2004/02/21 15:06
			US-PGPUB	
-	6295	((257/536,537,538,678,690,691,692,693,694,695,696,697,701,728) or	USPAT;	2004/02/21 15:06
ŀ		(455/142,143,144,146)).CCLS.	US-PGPUB	
-	115	amplifier and mixer and bias\$ and (pin pad) WITH (shorter shortest short)	USPAT;	2004/02/21 15:08
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	1.
_	2	EP-1045442-\$.did.	EPO;	2004/02/21 15:08
	_	a. 1010 The Widdle	DERWENT	2007/02/21 10:00
_	29647	amplifier and mixer	USPAT;	2004/02/21 15:08
-	23041	ampinor and mixer		2004/02/21 15:06
		•	US-PGPUB;	
			EPO; JPO;	
	•	·	DERWENT;	!
			IBM_TDB	
-	6957	(amplifier:and mixer) and bias\$3	USPAT;	2004/02/21 15:08
			US-PGPUB;	
l			EPO; JPO;	
			DERWENT;	
		·	IBM_TDB	}
-	605177	amplifier	USPAT;	2004/02/21 15:09
1	•	_ ··'	US-PGPUB;	
			EPO; JPO;	
	•		DERWENT;	
			IBM_TDB	
_	224345	mixer	USPAT;	2004/02/21 15:09
ŀ	22 10 10	TilAGI	US-PGPUB;	2004/02/21 15:05
1			EPO; JPO;	
1			DERWENT;	
	22573	(nin and and (about a short about)) and about adjusticity	IBM_TDB	0004/00/04 45 00
-	22313	(pin and pad and (shorter shortest short)) not short adj circuit	USPAT;	2004/02/21 15:09
			US-PGPUB;	1
			EPO; JPO;	
			DERWENT;	
+	00	/	IBM_TDB	
-	6957	(amplifier and mixer) and bias\$3	USPAT;	2004/02/21 15:09
			US-PGPUB;	
		•	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	11	dual-band near4 (transmission/reception or transimission near reception)	USPAT;	2004/02/21 15:09
			US-PGPUB;	
-			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	24424	pin and pad and (shorter shortest short)	USPAT;	2004/02/21 15:10
İ		,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1	5	//"6/07///0"\ or ("5003897"\ or ("4951706"\ or ("207//450"\ or ("5000604"\\ D\)	IBM_TDB	2004/02/04 45:40
-	ວ	(("6407449") or ("5903827") or ("4851796") or ("3974450") or ("5880601")).PN.	USPAT;	2004/02/21 15:12
		(#GG20240#) DNI	US-PGPUB	0004/00/04 15 15
-	1	(*6639310*).PN.	DERWENT	2004/02/21 15:12
-	1_	(US-6407449-\$).did.	USPAT	2004/02/21 15:12

•	11	dual-band near4 (transmission/reception or transimission near reception)	USPAT;	2004/02/21 15:12
		, , ,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	19	dual-band near4 (transmission/reception or transmission near reception)	USPAT;	2004/02/21 15:12
			US-PGPUB;	
			EPO; JPO;	-
			DERWENT;	
-	4	("\$21702" "092547" "547015") on and @ad>20000400	IBM_TDB	2004/02/24 45:42
	4	("631793" "083547" "547915").ap. and @ad>20000409	USPAT; US-PGPUB	2004/02/21 15:12
_	3	(("631793" "083547" "547915").ap. and @ad>20000409) and side	USPAT:	2004/02/21 15:12
-		1 (1001730 000047 047310).ap. and @ad>20000403) and side	US-PGPUB	2004/02/21 13.12
-	1	((US-20020079569-\$).did.) and (pad pin)	USPAT;	2004/02/21 15:12
			US-PGPUB	
-	1	((US-20020079569-\$).did.) and input adj pin	USPAT;	2004/02/21 15:12
			US-PGPUB	
-	26	dual-band and input adj filter	USPAT;	2004/02/21 15:12
			US-PGPUB	
-	3	dual-band and input adj filter and pin	USPAT;	2004/02/21 15:12
			US-PGPUB	
-	322	(dual-band multi-band multiband) and filter and pin	USPAT;	2004/02/21 15:12
		(// IC CA07440 (t) 4/4) and 6/4	US-PGPUB	0004/00/04 45 47
•	1	((US-6407449-\$).did.) and filter and amplifier and pad and input adj pin	USPAT;	2004/02/21 15:47
	I		US-PGPUB	1 .